

FIG. 1

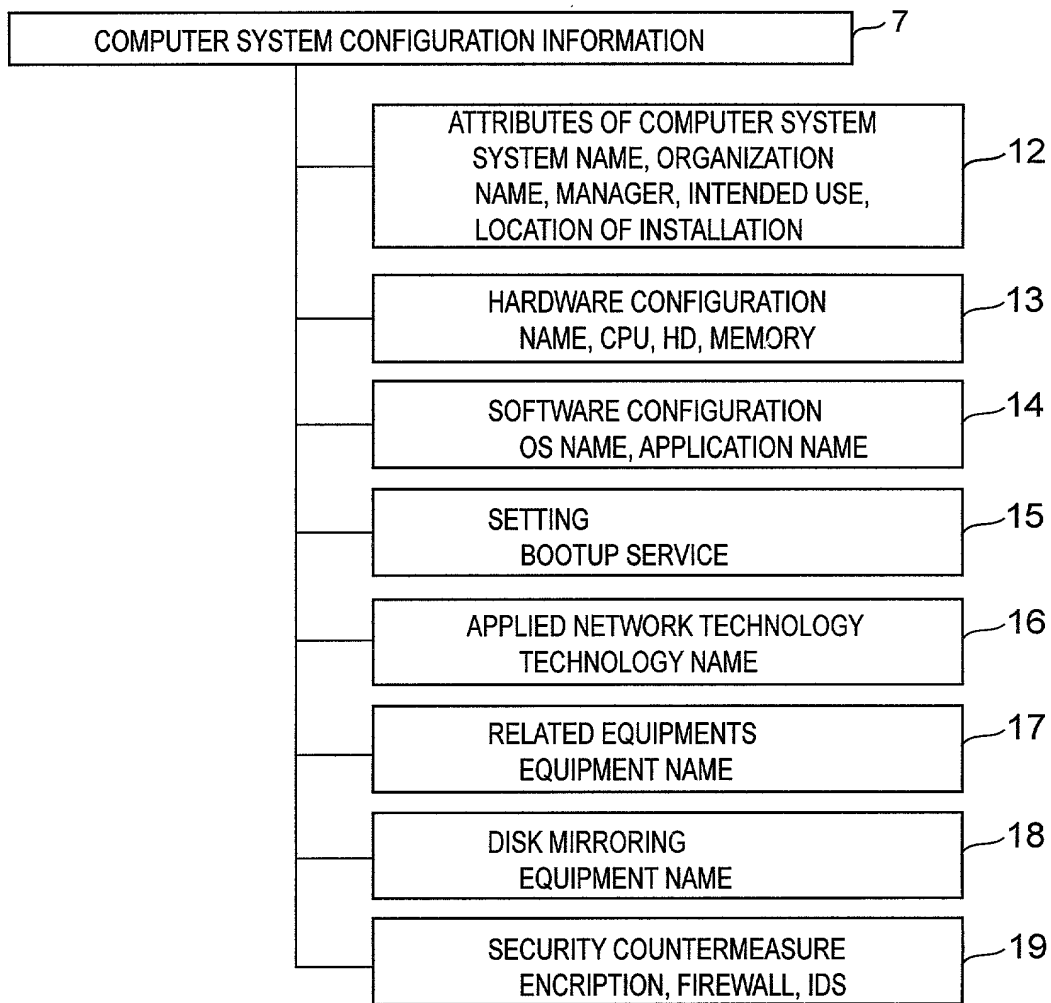


FIG. 2

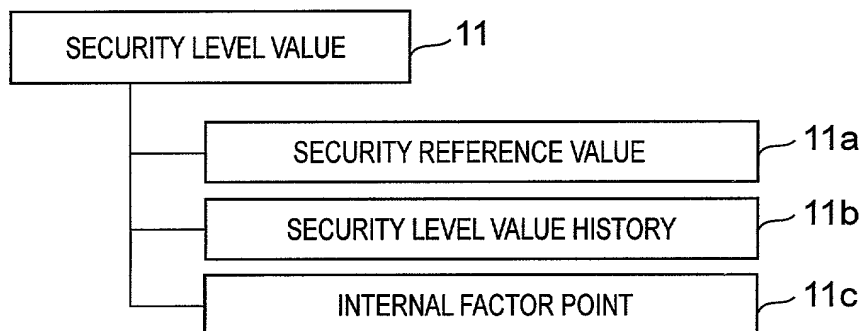


FIG. 3

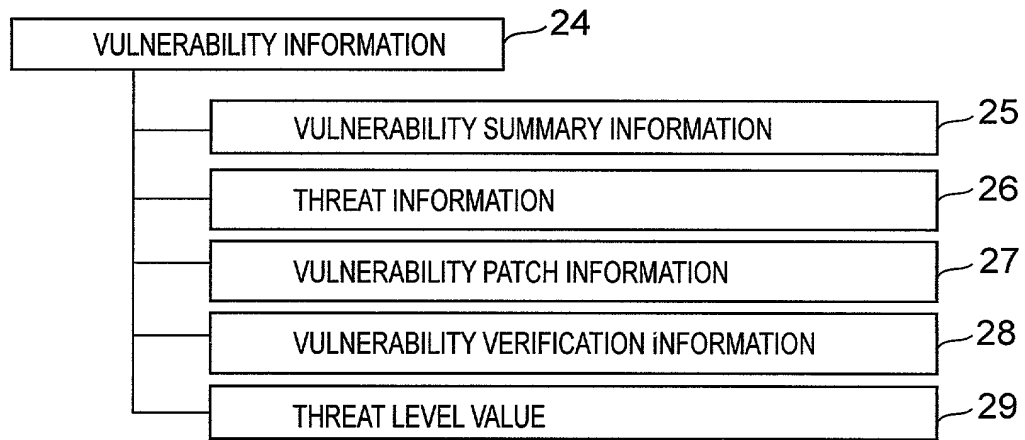


FIG. 4

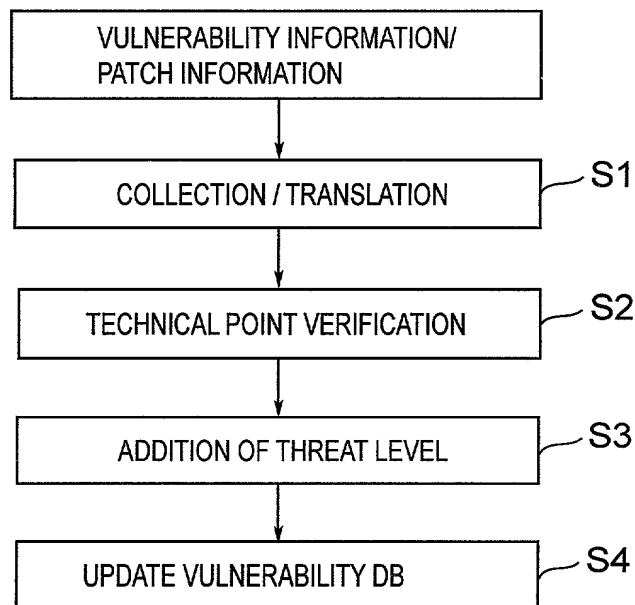


FIG. 5

LOGIN

40

User name

41

Password

42

Go

FIG. 6

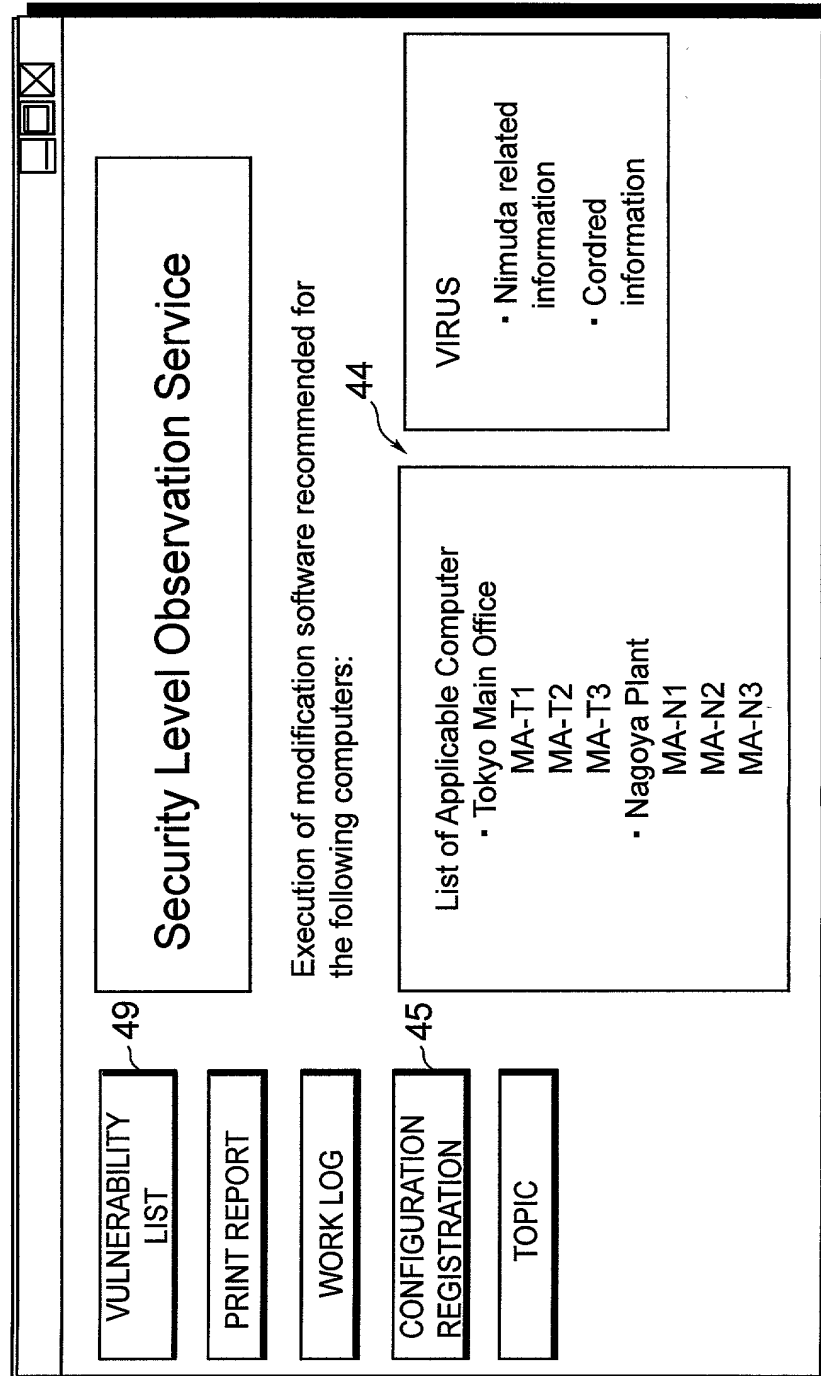


FIG. 7

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SELECT MACHINE

Tokyo Main Office

MA-T1

MA-T2

MA-T3

Nagoya Plant

MA-N1

MA-N2

MA-N3

<p>Name MA-T1</p> <p>Belongs to Manager</p> <p>Intended Use</p>	<p>Tokyo main office</p> <p>Taro Nihon</p> <p>Mail Server</p>	<p>Location of Installation</p> <p>Toyo Main Office 5F DMZ</p> <p>Open to public</p>
<p>• <u>HARDWARE CONFIGURATION</u></p> <p>Name 13</p> <p>CPU</p> <p>HD</p> <p>Memory</p> <p>Tape Backup</p> <p>• <u>SOFTWARE CONFIGURATION</u></p> <p>OS 14</p> <p>AP</p> <p>sendmail</p> <p>VirusXXX for server</p> <p>• <u>SETTING</u></p> <p>Bootup Service ports</p> <p>ipfilter</p> <p>ntp server 125</p> <p>• <u>NETWORK TECHNOLOGY USED</u></p> <p>OCN-3</p> <p>• <u>RELATED EQUIPMENT</u></p> <p>UPS Name</p> <p>• <u>DISK MIRRORING</u></p> <p>Raid</p>		<p>• <u>SECURITY MEASURE</u></p> <p>Encryption 19</p> <p>HD Encryption YES NO</p> <p>Authentication</p> <p>ssh</p> <p>firewall information</p> <p>Name</p> <p>Setting</p> <p>Protocol</p> <p>IDS</p> <p>Name</p>

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AUTOMATIC DIAGNOSIS

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GO TO MANAGER REGISTRATION

FIG. 8

FIG. 9

SELECT MACHINE		Display Search Criteria		All		Summary Only		Technical Information	
Tokyo Main Office		CERT advisory		NOXXXXX		On LPD vulnerability			
MA-T1		Registration date		December 1, 2001					
MA-T2		Update date							
MA-T3		Summary							
Nagoya Plant		There is the vulnerability of ... from a remote ... in the line printer							
MA-N1		demon of the UNIX system.							
MA-N2		Effect							
MA-N3		S							
SELECT OS		Routing authorization may be seized.							
UNIX		Recommended Countermeasures							
Tokyo Main Office		Technical Explanation							
MA-T1		How to Obtain Modification Program							
MA-T2		Installation Procedure							
MA-T3		Link Information							
Nagoya Plant		Updating History							
Windows									
Tokyo Main Office									
Nagoya Plant									
MA-N1									
MA-N2									
MA-N3									
WORK LOG INPUT		51							

FIG. 10

SELECT MACHINE		MA-T1	Tokyo Main Office
		CERT advisory	NOXXXXX Date of implementation
Tokyo Main Office			
MA-T1			
MA-T2			
MA-T3			
Nagoya Plant			
MA-N1			
MA-N2			
MA-N3			
SELECT OS			
UNIX			
Tokyo Main Office			
MA-T1			
MA-T2			
MA-T3			
Nagoya Plant			
Windows			
Tokyo Main Office			
Nagoya Plant			
MA-N1			
MA-N2			
MA-N3			
GO TO			
VULNERABILITY LIST			

MA-T1	Tokyo Main Office	Date of implementation
<input checked="" type="checkbox"/> Content check		2001/12/07
<input checked="" type="checkbox"/> Obtaining modification program		2001/12/07
<input checked="" type="checkbox"/> Operation check in a test environment completed		2001/12/07
<input type="checkbox"/> Review of implementation plans		
<input type="checkbox"/> Backup executed		
<input type="checkbox"/> Announcement to concerned people completed		
<input type="checkbox"/> Operation check in actual environment		
<input type="checkbox"/> Completion announced		

NOT
APPLICABLE

TEMPORARY
MEASURE

FIG. 11

Manager in Charge Taro Nihon

Belonging Organization Tokyo Main Office

IMPROVEMENT STATUS

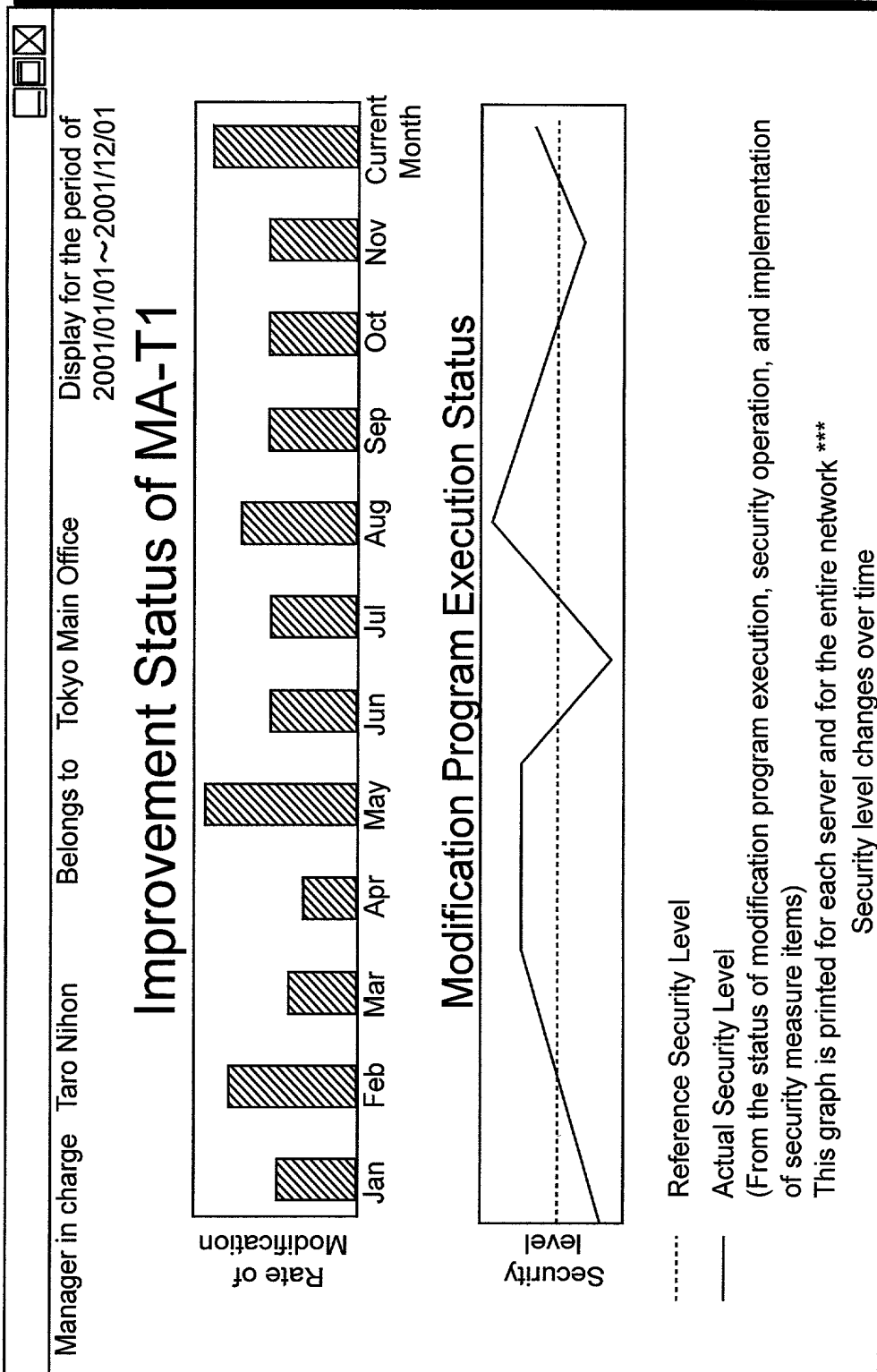


FIG. 13

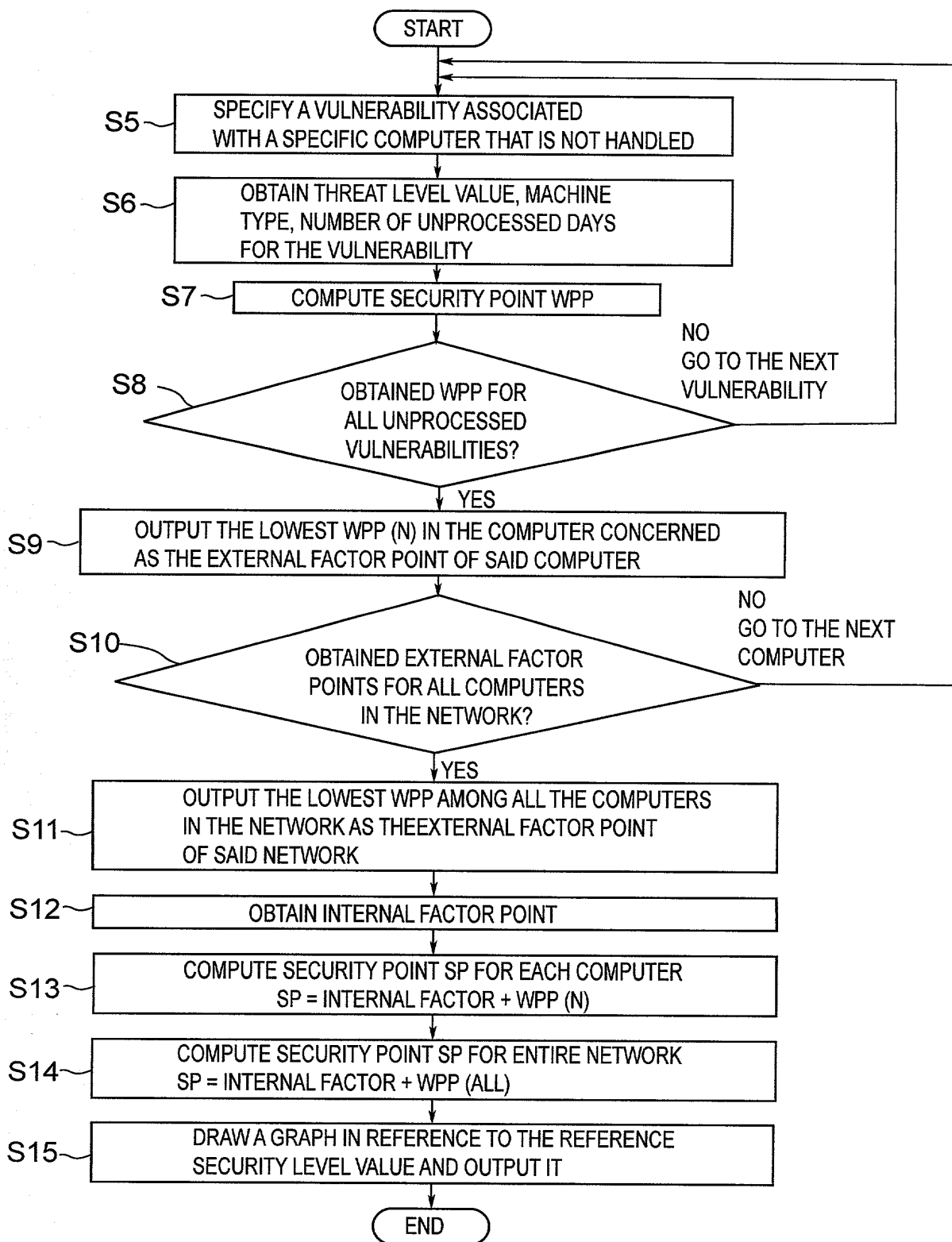


FIG. 14